

## **Mexican Wolf Blue Range Reintroduction Project Telemetry Flight Locations for the Week of September 13, 2010**

The Reintroduction Project provides the public with information on wolf locations with the following caveats: (1) inclement weather can limit the availability and quality of location information; (2) location information is largely limited to radio-collared wolves and un-collared wolves associated with them; and (3) wolves are mobile, so wolf location information tends to be outdated from the moment it is collected. Again, the prudent assumption for any person is that Mexican wolves might be present in any part of the Blue Range Wolf Recovery Area at any time.

### **Collared Wolves in Arizona:**

#### **Bluestem Pack (AM806, AF1042, m1183)**

**9-13-10** Located 7 miles southwest of Big Lake and 4 miles northwest of PS Knoll.

#### **Hawks Nest Pack (AF1110, f1188, mp1208, mp 1209)**

**9-13-10** Located northeast of Big Lake.

#### **Paradise Pack (AF1056)**

**9-13-10** Located on the Fort Apache Indian Reservation.

#### **Rim Pack (AF858, AM1107, f1187)**

**9-13-10** Located 5 miles south of Hoodoo Knoll and 4.5 miles northeast of Baldy Bill Point.

### **Collared Wolves in New Mexico:**

#### **Dark Canyon Pack (AF923, AM992)**

**9-13-10** Located 7 miles east of Deep Creek Divide and 5 miles northeast of Corner Mountain.

#### **Fox Mountain Pack (F521)**

**9-13-10** Located 5 miles southeast of Black Gap and 2.5 miles north of Dillon Mountain.

#### **Fox Mountain Pack (M1158, M1157)**

**9-13-10** Located 2.5 miles northwest of Tub Peak and 8 miles east of Twin Springs.

#### **Luna Pack (M1156, F1115)**

**9-13-10** Located 4 miles east of Buzzard peak and 6 miles north of Turkey Peak.

#### **Middle Fork Pack (AM871, AF861, m1185)**

**9-13-10** Located north of Cooney Point.

**San Mateo Pack (AF903)**

**9-13-10** Located east of El Caso Peak.

**Morgart's Pack (F1106, M1155)**

**9-13-10** Located 4 miles south of Indian Peaks, and 8 miles northwest of Boiler Peak.